

# Yong Su

## List of Publications by Year in descending order

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45  
papers

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citations

566801

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47  
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docs citations

47  
times ranked

110  
citing authors

#	ARTICLE	IF	CITATIONS
1	On ordinal sum implications. Information Sciences, 2015, 293, 251-262.	4.0	44
2	On the distributivity property for uninorms. Fuzzy Sets and Systems, 2016, 287, 184-202.	1.6	38
3	On the conditional distributivity of nullnorms over uninorms. Information Sciences, 2015, 317, 157-169.	4.0	36
4	The distributivity equations for semi t-operators over uninorms. Fuzzy Sets and Systems, 2016, 287, 172-183.	1.6	34
5	On distributivity equations for uninorms over semi-t-operators. Fuzzy Sets and Systems, 2016, 299, 41-65.	1.6	29
6	Pseudo-uninorms and coimplications on a complete lattice. Fuzzy Sets and Systems, 2013, 224, 53-62.	1.6	27
7	Migrativity property for uninorms and semi t-operators. Information Sciences, 2015, 325, 455-465.	4.0	25
8	Migrativity property for uninorms. Fuzzy Sets and Systems, 2016, 287, 213-226.	1.6	25
9	On the structure of 2-uninorms. Information Sciences, 2018, 467, 506-527.	4.0	25
10	On migrativity property for uninorms. Information Sciences, 2015, 300, 114-123.	4.0	23
11	The distributivity equation for uninorms revisited. Fuzzy Sets and Systems, 2018, 334, 1-23.	1.6	21
12	Migrative Property for Nullnorms. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2014, 22, 749-759.	0.9	18
13	Distributivity of the Ordinal Sum Implications Over t-Norms and t-Conorms. IEEE Transactions on Fuzzy Systems, 2016, 24, 827-840.	6.5	18
14	The modularity condition for uninorms revisited. Fuzzy Sets and Systems, 2019, 357, 27-46.	1.6	18
15	Characterizations of residual coimplications of pseudo-uninorms on a complete lattice. Fuzzy Sets and Systems, 2015, 261, 44-59.	1.6	15
16	Properties of uninorms with the underlying operations given as ordinal sums. Fuzzy Sets and Systems, 2019, 357, 47-57.	1.6	15
17	The migrativity equation for uninorms revisited. Fuzzy Sets and Systems, 2017, 323, 56-78.	1.6	13
18	Constructing implications and coimplications on a complete lattice. Fuzzy Sets and Systems, 2014, 247, 68-80.	1.6	12

#	ARTICLE	IF	CITATIONS
19	Discrete aggregation operators with annihilator. <i>Fuzzy Sets and Systems</i> , 2017, 308, 72-84.	1.6	10
20	The cross-migrativity with respect to continuous triangular norms revisited. <i>Information Sciences</i> , 2019, 486, 114-118.	4.0	10
21	A method to construct fuzzy implicationsâ€“rotation construction. <i>International Journal of Approximate Reasoning</i> , 2018, 92, 20-31.	1.9	9
22	On pseudo-homogeneous triangular norms, triangular conorms and proper uninorms. <i>Fuzzy Sets and Systems</i> , 2016, 287, 203-212.	1.6	8
23	A note on â€œAn extension of the migrative property for uninormsâ€. <i>Information Sciences</i> , 2014, 281, 334-337.	4.0	7
24	Coimplications derived from pseudo-uninorms on a complete lattice. <i>International Journal of Approximate Reasoning</i> , 2017, 90, 107-119.	1.9	7
25	On the inner structure of uninorms with continuous underlying operators. <i>Fuzzy Sets and Systems</i> , 2021, 403, 1-9.	1.6	7
26	The Distributivity Equations of Semi-Uninorms. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 2019, 27, 329-349.	0.9	6
27	Generating Implications from One-Variable Functions. <i>International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems</i> , 2015, 23, 927-947.	0.9	5
28	Deresiduuums of implications on a complete lattice. <i>Information Sciences</i> , 2015, 325, 504-520.	4.0	5
29	An addendum to â€œMigrative uninorms and nullnorms over t-norms and t-conormsâ€. <i>Fuzzy Sets and Systems</i> , 2016, 299, 146-150.	1.6	5
30	Distributivity and Conditional Distributivity for Uninorms With Continuous Underlying Operators Over a Given Continuous t-Norm. <i>IEEE Transactions on Fuzzy Systems</i> , 2021, 29, 2239-2245.	6.5	5
31	Characterization of homogeneous and quasi-homogeneous binary aggregation functions. <i>Fuzzy Sets and Systems</i> , 2022, 433, 96-107.	1.6	5
32	On the Discrete Bisymmetry. <i>IEEE Transactions on Fuzzy Systems</i> , 2018, 26, 374-378.	6.5	4
33	A short note on fuzzy relational inference systems. <i>Fuzzy Sets and Systems</i> , 2018, 338, 90-96.	1.6	4
34	On the construction of uninorms by paving. <i>International Journal of Approximate Reasoning</i> , 2020, 118, 96-111.	1.9	3
35	Constructing uninorms via ordinal sums in the sense of A. H. Clifford. <i>Semigroup Forum</i> , 2022, 105, 328-344.	0.3	3
36	A note on â€œLeft and right distributivity equations for semi-t-operators and uninormsâ€. <i>Fuzzy Sets and Systems</i> , 2018, 346, 168-170.	1.6	2

#	ARTICLE	IF	CITATIONS
37	Migrative Property for Semi-t-Operators. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2019, 27, 375-395.	0.9	2
38	Conditionally distributive uninorms. Fuzzy Sets and Systems, 2022, 433, 140-155.	1.6	2
39	Semi-t-operators on a finite totally ordered set. Kybernetika, 0, , 667-677.	0.0	2
40	A new look at the distributivity for uninorms over nullnorms. Information Sciences, 2018, 466, 284-288.	4.0	1
41	Characterizing autodistributive aggregation operations defined on finite linearly ordered scales. Fuzzy Sets and Systems, 2021, 414, 85-93.	1.6	1
42	Discussing discrete 2-uninorms using lower and upper ordinal sums. Information Sciences, 2021, 542, 317-323.	4.0	1
43	The conditional distributivity condition for T-uninorms revisited. Aequationes Mathematicae, 2021, 95, 931-939.	0.4	1
44	An insight into the conditional distributivity of nullnorms over uninorms. Fuzzy Sets and Systems, 2022, 441, 215-223.	1.6	1
45	Generalization of ( $\langle U, N \rangle$ )-Implications. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems, 2015, 23, 367-377.	0.9	0